		ICS 20	4 - Assign	ment List				
Incident: Deepwater Horizon MC252				Prepared By: Unified Command at 5/19/2010 12:38				
Period: Period 30 (5/20/2010 06:00 - 5/21/2010 06:00)			00)	Branch: Se	ctor New Orle	ans		
		D	ivision/Grou	p/Staging: Dis	spersant Grou	ıp		
		( Or	perations Pe	rsonnel				
Title Name			<del></del>	Affiliation		Contact Number(s)		
Operations Section Chief Armstrong, Tho		Armstrong, Thoma	as (Tom) BP			281-788-	81-788-2874	
Operations Section Deputy				U.S. Coast Guard		609-351-7155		
Offshore Operations Branch D	Directo	Jeffries, Jeremiah	/Bond, K. CG					
Aerial Dispersant Group Supervisor				C.A. Huber, Inc.		757-678-2874		
Air Ops Branch Director		Verrett, Brian		ВР		337-578-2425		
Air Ops Branch Director/USC	G	Cromwell, John C	DR	U.S. Coast Guard		214-300-1041		
Surveillance Group		Holton, Aaron		Obriens		985-774-5208		
SMART Group Supervisor		Bond, Kenneth DC	21	U.S. Coast	Guard	251-680-	51-680-7841	
Tactical Skimming Direction G	Group	Sutcliffe, Mike						
			esources Re	quired )	1			
Area of Operation	_	Resource Type	Des	cription	Quan		Size	
Dispersant Group	+	Spotter	· ·	Spotter 8		ach		
Dispersant Group	+	Sprayer	Sprayer					
Dispersant Group	+	ersant	Dispersant					
Dispersant Group	Man	power: Responder		128 ea		ach		
			i					
Aerial Dispersant Group:	Worl	k Boat	Work Boat  Assignment	5	2 ea	ach )		
Aerial spray with planes:  Apply dispersants as approve winds).  Target Black and Brown oil the Ensure a no spray zone within operations. Ensure there is a Coordinate with Houston ICF Coordinate with SMART Tier Monitor stockpile of dispersa Follow instructions for overflich Aerial spray response boats:  Spray within the source contributed in the source c	ed and hat is r in 5 nau 2 to de 2 Tea int for s ght res	d appropriate within most fresh and dispositicals miles of the stical miles separaticonflict sub-sea disposition to ensure dispersupply replenishme strictions over wildling to minimize volitile trol has tactical con	weather limitersable near source (28° on zone from spersant applicant to maintain ife refuges.	ts (ceiling of 1 the 5 NM no- 44.21 N by 88 any vessel/p ication (5 mile eness as data n 50,000 gallo other odors w ston. Logistic	1,500 ft., 4 mile spray zone. 3° 21.99 W) ar latform. e no spray zon is collected. ons a day.	e visibility, and any Insi e) when a	itu Burn pplicable.  y from boats.	
Aerial Dispersant Group:  Aerial spray with planes:  Apply dispersants as approve winds).  Target Black and Brown oil the Ensure a no spray zone within operations. Ensure there is a Coordinate with Houston ICF Coordinate with SMART Tier Monitor stockpile of dispersa Follow instructions for overflich Aerial spray response boats:  Spray within the source contributed in the source c	ed and hat is r in 5 nau 2 to de 2 Tea int for s ght res	d appropriate within most fresh and dispositicals miles of the atical miles separaticonflict sub-sea disposition to ensure dispersupply replenishmestrictions over wildling to minimize volitilated has tactical contection of the for identification properties.	weather limitersable near source (28° on zone from persant applicant to maintain ife refuges.	ts (ceiling of 1 the 5 NM no- 44.21 N by 88 any vessel/p ication (5 mile eness as data n 50,000 gallo other odors w ston. Logistic	spray zone. 3° 21.99 W) are latform. The no spray zone is collected. The properties of the cons and the collected is cons and the collected. The properties coordination is coordination.	e visibility, and any Insi e) when a	itu Burn pplicable.  y from boats.	
Aerial Dispersant Group:  Aerial spray with planes:  Apply dispersants as approve winds).  Target Black and Brown oil the Ensure a no spray zone within operations. Ensure there is a Coordinate with Houston ICF Coordinate with SMART Tier Monitor stockpile of dispersa Follow instructions for overflich Aerial spray response boats:  Spray within the source contribute Spray Boats: Houston Source The spray response boats not the spray response boats and the spray response boats are contributed in the spray response boats and the spray response boats are contributed in the spray response boats.	ed and hat is r in 5 na 2 nau 2 to de 2 Tea int for s ight res rol are e Conf	d appropriate within most fresh and disparticals miles of the stical miles separaticonflict sub-sea dispersupply replenishme strictions over wildling a to minimize volitilated has tactical conse for identification process.	weather limitersable near source (28° on zone from spersant applicant to maintain ife refuges.  The VOCs and trol from House purposes onleading to the purposes onleading to the purposes onleading to the purposes on the vocations for Description in the purposes on the vocations for Description in the vocation in th	ts (ceiling of 1 the 5 NM no- 44.21 N by 88 any vessel/p ication (5 mile eness as data n 50,000 gallo other odors w ston. Logistic	spray zone. 3° 21.99 W) ar latform. e no spray zon is collected. ons a day.	e visibility, and any Insi e) when a	itu Burn pplicable.  y from boats.	
Aerial Dispersant Group:  Aerial spray with planes:  Apply dispersants as approve winds).  Target Black and Brown oil the Ensure a no spray zone within operations. Ensure there is a Coordinate with Houston ICF Coordinate with SMART Tier Monitor stockpile of dispersa Follow instructions for overflich Aerial spray response boats:  Spray within the source contributed in the source c	ed and hat is r in 5 na 2 nau 2 to de 2 Tea int for s ght res rol are e Conf	d appropriate within most fresh and disponenticals miles of the atical miles separaticonflict sub-sea disponentic dispersupply replenishmentations over wildlight at the minimize volitilated has tactical concept for identification processions of the second of the formatical dispersion of the formatical dispersion of the second of the sec	weather limitersable near source (28° on zone from persant applicant to maintain ife refuges.  The VOCs and trol from Houtourposes onluctions for Dimiles of marient.	ts (ceiling of 1 the 5 NM no- 44.21 N by 88 any vessel/p ication (5 mile eness as data n 50,000 gallo other odors w ston. Logistic	spray zone. 3° 21.99 W) are latform. e no spray zon is collected. ons a day.  with direct dispuss coordination	e visibility, and any Insi e) when a erant spra n is from H	itu Burn  pplicable.  by from boats.  ouma.	
Aerial Dispersant Group:  Aerial spray with planes:  Apply dispersants as approve winds).  Target Black and Brown oil the Ensure a no spray zone within operations. Ensure there is a Coordinate with Houston ICF Coordinate with SMART Tier Monitor stockpile of dispersate Follow instructions for overflich Aerial spray response boats:  Spray within the source contrespray Boats: Houston Source The spray response boats not spray Boats: Houston Source The spray response boats not spray Report take off & landing times.	ed and hat is r in 5 na 2 nau 7 to de 2 Tea int for s ight res rol are e Cont oted ar ops w target es to a	d appropriate within most fresh and dispondicals miles of the stical miles separaticonflict sub-sea dispondict sub-sea dispondict sub-sea dispondict sub-sea dispondict sub-sea dispondict of the strictions over wildling at the minimize volitile trol has tactical concept for identification processions over the striction of the st	weather limitersable near source (28° on zone from persant applicant to maintain ife refuges.  The VOCs and trol from Houtourposes onluctions for Dimiles of marient.	ts (ceiling of 1) the 5 NM no- 44.21 N by 88 any vessel/p ication (5 mile eness as data n 50,000 gallo other odors w ston. Logistic y. vision / Grou ne mammals ccur.	spray zone. 3° 21.99 W) are latform. e no spray zon is collected. ons a day.  with direct dispuss coordination	e visibility, and any Insi e) when a erant spra n is from H	itu Burn  pplicable.  by from boats.  ouma.	

	ICS 204	- Assignment List		)	
Incident: Deepwater Horizon MC252		Prepared By: Unifi	ed Command	<b>at</b> 5	/19/2010 12:38
Period: Period 30 (5/20/2010 06:00 -	- 5/21/2010 06:00	) Branch: Sect	or New Orlear	าร	
	Divi	sion/Group/Staging: Disp	ersant Group		
		ommunications			
Name / Function		eq. / System / Channel	Pho	one	Pager
Air to Air Frequency	, ,	123.45 (Secondary)			
Surface to Air Frequency	122.9 (Primary) /				
Coordination with Stennis base	122.9 (Primary) /	Marine channel (81a) as a		0000	
National Response Center	800-424-8802				
EPA			Jones.nar	ncy@epa	
	Та	ctical Objective	)		
Apply dispersants as approved and ap Deploy and monitor success of effective Monitor stockpile of dispersant for supp	eness. oly replenishment	ation of Work		)	
ASI Houma - home base for DC-3 & DC MSRC Stennis, MS - home base for C-	C 3 Turbo Prop			,	
	Special Enviro	nmental Considerations		)	
All personnel must report marine mamr	mal/turtle sighting	s to the Wildlife Reporting	g Hotline: 1-86	6-55 /-140	)1
Reviewed By Signatures - (PSC):		(OS	C):		
ICS 204 - Assignment List	t	Printed: 5/21/2010 09:58	Page 2 of 3	© 1997-	2010 dbSoft, Inc.

ICS 204 - Assignment List					
Incident: Deepwater Horizon MC252	Prepared By: Unified Command	at 5/19/2010 12:38			
Period: Period 30 (5/20/2010 06:00 - 5/21/2010 06:00)	Branch: Sector New Orleans				
Division/Group/Staging: Dispersant Group					
Special Site-Specific Safety Considerations					

## PRE-TASK SAFETY

- Safety briefing for all passengers is required.
- All incidents shall be immediately reported to your supervisor. These include but are not limited to near misses, first aids, recordable injuries, security breaches, loss of primary containment, etc.
- Everyone has the obligation to stop work that is unsafe.
- A JSEA shall be completed prior to beginning work.

## PERSONAL SAFETY

- All appropriate PPE shall be worn when necessary.
- All pilots and passengers shall wear hearing and eye protection at all times around operating helicopters.
- All pilots and passengers shall wear PFD's and seatbelts at all times.
- All pilots and passengers shall approach/depart from front of helicopters.
- All pilots and passengers shall be aware of rotating assemblies and engine intakes.
- All pilots and personnel shall take appropriate breaks in order to prevent fatigue.
- All personnel shall protect themselves from severe weather.
- All passengers shall follow the pilots direction at all times.
- NO SMOKING, unless in a designated area. Personnel must be made aware of the location of flammable and combustible materials including; fuel and flammable material storage areas, flammable contaminated materials, hay bales, crude oil, etc. Strict adherence to the smoking policy is required.

## TRANSPORTATION SAFETY

- For any additional specific safety and health precautions please review the 208 Aircraft Operations Site Safety Plan. COMMUNICATION
- Review communication procedures prior to each task.
- Ensure communication equipment is in working rrder.
- Review Hand Signals with all response personnel.
- · Review warning sirens and alarms daily.
- Check posting/location of first aid and medical support.
- Identify muster locations daily or as work area advances.
- Do not use cell phone while driving, operating equipment or other tasks requiring full attention (e.g., power tools, cutting, etc).

Reviewed By Signatures - (PSC):	(OSC):		
ICS 204 - Assignment List	Printed: 5/21/2010 09:58	Page 3 of 3	© 1997-2010 dbSoft, Inc.